ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18 Stylesheet Version v18.0

> Title of Invention

METHOD OF PRODUCING VERTEBRATE HOST MIMIC WITH MICROBE MODIFIED COMPOSITIONS

Application Number:

10/615098

Confirmation Number:

8653

First Named Applicant:

Teunis Dekker

Attorney Docket Number: ISCAT-005A

Art Unit:

1744

Search string:

(4818526 or 4907366 or 5647164 or 5683687

or 5799436 or 5854284 or 5943815 or 6055766 or 6267953 or 6306415 or 6362235 or 6425202 or 6444216 or 6508032 or 20010045051 or

20020028191).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
WA	1	4818526	1989-04-04	Wilson et al.			
	2	4907366	1990-03-13	Balfour			
	· 3	5647164	1997-07-15	Yates			
	4	5683687	1997-11-04	Marin et al.			
	5	5799436	1998-09-01	Nolen et al.	•		
	6	5854284	1998-12-29	Abraham			
	7 .	5943815	1999-08-31	Paganessi et al.			
	8	6055766	2000-05-02	Nolen et al.			
	9	6267953	2001-07-31	Bernier et al.			
	10	6306415	2001-10-23	Reifenrath			
	11	6362235	2002-03-26	Nolen et al.			
	12	6425202	2002-07-30	Lin et al.			
	13	6444216	2002-09-03	Reifenrath			
Q /4	14	6508032	2003-01-21	Lin			

US Published Applications

Note: Applicant is not required to submit a paper copy of cited US Published Applications

init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
me	1	20010045051	2001-11-29	Miller et al.			
BW	2	20020028191	2002-03-07	Bernier et al.			

Signature

Examiner Name	Date
Sutty	3/6/06

/	6	ĨР	E	ej)	
PATE	JAN	0 7	2004	16 3012	

PTO/SB/08B (10-01)
Approved for use through 10/31/2002. OMB 0651-0031
U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE
Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

Compl te if Known Substitute for form 1449B/PTO **Application Number** 10/615,098 INFORMATION DISCLOSURE JULY 8, 2002 Filing Date <u>AGENOR MAFRA-NETO</u> **First Named Inventor** STATEMENT BY APPLICANT Group Art Unit Examiner Name

(use as many sheets as necessary) Attorney Docket Number of

Examiner Cite Include name of the author (in CAPITAL LETTERS), tille of the article (when appropriate), tille of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue mumber(s), unbilisher, city and/or country where published. Bechler, J.W., J.G. Millar, et al (1994). "Protein hydrolysates and associated bacterial contaminates as oviposition attractants for the mosquito Culex quinquefasciates." Medical and Veterinary Entomology 8(4): 381-385. Braks, M.A.H., R.A. Anderson, et al. (1999). "Infochemicals in mosquito host selection: Human skin microflora and Plasmodium parasites." Parasitology Today 15(10): 409-413 Braks, M.A.H., J. Meijerink, et al. (2001). "The response of the malaria mosquito, Anopheles gambiae, to two components of human sweat, ammonia and L-lactic acid, in an olfactometer," Physiological Entomology 26(2):142-148. Braks, M.A.H., L.J. Scholte, et al. (2000). "Microbial growth enhances the attractiveness of human sweat for the malaria mosquito, Anopheles gambiae sensu stricto (Diptera: Culicidae)." Chemoeoplogy 10(3): 129-134 Braks, M.A.H. and W. Takken (1999). "Incubated human sweat but not fresh sweat attracts the malaria mosquito Anopheles gambiae sensu stricto." Journal of Chemical Ecology 25(3):663-672. Du, Y. and J.G. Millar (1999). "Oviposition responses of gravid Culex quinquefasciatus and Culex tarsalis to bulrush (Schoenoplectus acutus) infusions." Journal of the American Mosquito Control Association 15(4): 500-509. Du, Y.J. and J.G. Millar (1999). "Electroantennogram and oviposition bioassay responses of Culex quinquefasciatus and Culex tarsalis (Diptera: Culicidae) to chemicals in odors from Bermuda grass infusions." Journal of Medical Entomology 36(2): 158-166. Guerenstein, P.G., M.G. Lorenzo, et al. (1995). "Baker's yeast, an attractant for baiting traps for Changas' disease vectors." Experientia (Basel) 51(8): 834-837. Hammack, L., M. Bromel, et al. (1987). "Reproductive Factors Affecting Responses of the Sereworm Flycochlomysa-			
Examiner Initials* item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), mublisher, city and/or country where nublished. A b s W and attractants for the mosquito Culex quinquefasciates.* Medical and Veterinary Entomology 8(d): 381-383. Braks, M.A.H., R.A. Anderson, et al. (1999). "Infochemicals in mosquito host selection: Human skin microflora and Plasmodium parasites." Parasitology Today 15(10): 409-413 Braks, M.A.H., J. Meijerink, et al. (2001). "The response of the malaria mosquito, Anopheles gambine, to two components of human sweat, ammonia and L-lactic acid, in an olfactometer," Physiological Entomology 26(2):142-148. Braks, M.A.H., E.J. Scholte, et al. (2000). "Microbial growth enhances the attractiveness of human sweat for the malaria mosquito, Anopheles gambiae sensu stricto (Diptera: Culicidae)." Chemocapelogy 10(3): 129-134 Braks, M.A.H. and W. Takken (1999). "Incubated human sweat but not fresh sweat attracts the malaria mosquito Anopheles gambiae sensu stricto." Journal of Chemical Ecology 25(3):663-672. Du.Y. and J.G. Millar (1999). "Oviposition responses of gravid Culex quinquefasciatus and Culex tarsalis to bulrush (Schoenoplectus acutus) infusions." Journal of the American Mosquito Control Association 15(4): 500-509. Du. Y.J. and J.G. Millar (1999). "Electroantennogram and oviposition bioassay responses of Culex quinquefasciatus and Culex tarsalis to duck tarsalis odiptera: Culicidae) to chemicals in odors from Bermuda grass infusions." Journal of Medical Entomology 36(2): 158-166. Guerenstein, P.G., M.G. Lorenzo, et al. (1995). "Baker's yeast, an attractant for baiting traps for Changas' disease vectors." Experientia (Basel) 51(8): 834-837. Hammack, L.,M. Bromel, et al. (1987). "Reproductive Factors Affecting Responses of the Sereworm Fly Cochiomyia-Hominovax Diptera Calliphoridae To an Attractant Gascello Jorigin." Annals of the Entomological Society of America 80(6): 775-780. Als Stract on Ly Stract on Ly Stract on Ly Stract on Ly		OTHER PRIOR ART NON PATENT LITERATURE DOCUMENTS	
Bechler, J.W., J.G. Millar, et al (1994). "Protein hydrolysates and associated bacterial contaminates as oviposition attractants for the mosquito Culex quinquefasciates." Medical and Veterinary Entomology 8(4): 381-383. Braks, M.A.H., R.A. Anderson, et al. (1999). "Infochemicals in mosquito host selection: Human skin microflora and Plasmodium parasites." Parasitology Today 15(10): 409-413 Braks, M.A.H., J. Meijerink, et al. (2001). "The response of the malaria mosquito, Anopheles gambiae, to two components of human sweat, ammonia and L-lactic acid, in an olfactometer," Physiological Entomology 26(2):142-148. Braks, M.A.H., E.J. Scholte, et al. (2000). "Microbial growth enhances the attractiveness of human sweat for the malaria mosquito, Anopheles gambiae sensu stricto (Diptera: Culicidae)." Chemoecology 10(3): 129-134 Braks, M.A.H. and W. Takken (1999). "Incubated human sweat but not tresh sweat attracts the malaria mosquito Anopheles gambiae sensu stricto." Journal of Chemical Ecology 25(3):663-672. Du, Y. and J.G. Millar (1999). "Oviposition responses of gravid Culex quinquefasciatus and Culex tarsalis to bulrush (Schoenoplectus acutus) infusions." Journal of the American Mosquito Control Association 15(4): 500-509. Du, Y.J. and J.G. Millar (1999). "Electroantennogram and oviposition bioassay responses of Culex quinquefasciatus and Culex tarsalis (Diptera: Culicidae) to chemicals in odors from Bermuda grass infusions." Journal of Medical Entomology 36(2): 158-166. Guerenstein, P.G., M.G. Lorenzo, et al. (1995). "Baker's yeast, an attractant for baiting traps for Changas' disease vectors." Experientia (Basel) 51(8): 834-837. Hammack, L., M. Bromel, et al. (1987). "Reproductive Factors Affecting Responses of the Screworm Fly Cochliomyia-Hominivorax Diptera Calliphoridae To an Attractant of Bacterial Origin." Annals of the Entomological Society of America 80(6): 775-780. Knols, B.G.J., L.J.J.A. Van, et al. (1997). "Behavioural and electrophysiological responses of the female malaria mosquito Anopheles g	_	item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T2
Braks, M.A.H., R.A. Anderson, et al. (1999). "Infochemicals in mosquito host selection: Human skin microflora and Plasmodium parasites." Parasitology Today 15(10): 409-413 Braks, M.A.H., J. Meijerink, et al. (2001). "The response of the malaria mosquito, Anopheles gambiae, to two components of human sweat, ammonia and L-lactic acid, in an olfactometer," Physiological Entomology 26(2):142-148. Braks, M.A.H., E.J. Scholte, et al. (2000). "Microbial growth enhances the attractiveness of human sweat for the malaria mosquito, Anopheles gambiae sensu stricto (Diptera: Culicidae)." Chemoecology 10(3): 94.5 "Va.4" of the malaria mosquito, Anopheles gambiae sensu stricto (Diptera: Culicidae). To Chemoecology 10(3): 94.5 "Va.4" of the malaria mosquito Anopheles gambiae sensu stricto." Journal of the sweat attracts the malaria mosquito Anopheles gambiae sensu stricto." Journal of Chemical Ecology 25(3):663-672. Du, Y. and J.G. Millar (1999). "Oviposition responses of gravid Culex quinquefasciatus and Culex tarsalis to bulrush (Schoenoplectus acutus) infusions." Journal of the American Mosquito Control Association 15(4): 500-509. Du, Y.J. and J.G. Millar (1999). "Electroantennogram and oviposition bioassay responses of Culex quinquefasciatus and Culex tarsalis (Diptera: Culicidae) to chemicals in odors from Bermuda grass infusions." Journal of Medical Entomology 36(2): 158-166.	SWA	Beehler, J.W., J.G. Millar, et al (1994). "Protein hydrolysates and associated bacterial contaminates as oviposition	Or —
Braks, M.A.H., J. Meijerink, et al. (2001). "The response of the malaria mosquito, Anopheles gambiae, to two components of human sweat, ammonia and L-lactic acid, in an olfactometet," Physiological Entomology 26(2):142-148. Braks, M.A.H.,E.J. Scholte, et al. (2000). "Microbial growth enhances the attractiveness of human sweat for the malaria mosquito, Anopheles gambiae sensu stricto (Diptera: Culicidae)." Chemoecology 10(3): 94.5 ft act of the malaria mosquito, Anopheles gambiae sensu stricto (Diptera: Culicidae)." Chemoecology 10(3): 94.5 ft act of the malaria mosquito Anopheles gambiae sensu stricto." Journal of Chemical Ecology 25(3):663-672. Du, Y. and J.G. Millar (1999). "Oviposition responses of gravid Culex quinquefasciatus and Culex tarsalis to bulrush (Schoenoplectus acutus) infusions." Journal of the American Mosquito Control Association 15(4): 500-509. Du, Y.J. and J.G. Millar (1999). "Electroantennogram and oviposition bioassay responses of Culex quinquefasciatus and Culex tarsalis (Diptera: Culicidae) to chemicals in odors from Bermuda grass infusions." Journal of Medical Entomology 36(2): 158-166. Guerenstein, P.G., M.G. Lorenzo, et al. (1995). "Baker's yeast, an attractant for baiting traps for Changas' disease vectors." Experientia (Basel) 51(8): 834-837. Hammack, L.,M. Bromel, et al. (1987). "Reproductive Factors Affecting Responses of the Screwworm Fly Cochlicmyia-Hominivorax Diptera Calliphoridae To an Attractant of Bacterial Origin." Annals of the Entomological Society of America 80(6): 775-780. Knols, B.G.J. and J.R. De (1996). "Limburger cheese as an attractant for the malaria mosquito Anopheles gambiae s.s." Parasitology Today 12 (4): 159-161. Als Stract of Callicidae to Limburger cheese volatiles". Bulletin of Entomological Research 87(4): 151-159.		Braks, M.A.H., R.A. Anderson, et al. (1999). "Infochemicals in mosquito host selection:	or
for the malaria mosquito, Anopheles gambiae sensu stricto (Diptera: Culicidae)." Chemoecology 10(3): 129-134 Braks, M.A.H. and W. Takken (1999). "Incubated human sweat but not fresh sweat attracts the malaria mosquito Anopheles gambiae sensu stricto." Journal of Chemical Ecology 25(3):663-672. Du, Y. and J.G. Millar (1999). "Outposition responses of gravid Culex quinquefasciatus and Culex tarsalis to bulrush (Schoenoplectus acutus) infusions." Journal of the American Mosquito Control Association 15(4): 500-509. Du, Y.J. and J.G. Millar (1999). "Electroantennogram and oviposition bioassay responses of Culex quinquefasciatus and Culex tarsalis (Diptera: Culicidae) to chemicals in odors from Bermuda grass infusions." Journal of Medical Entomology 36(2): 158-166. Guerenstein, P.G., M.G. Lorenzo, et al. (1995). "Baker's yeast, an attractant for baiting traps for Changas' disease vectors." Experientia (Basel) 51(8): 834-837. Hammack, L.,M. Bromel, et al. (1987). "Reproductive Factors Affecting Responses of the Screwworm Fly Cochliomyia-Hominivorax Diptera Calliphoridae To an Attractant of Bacterial Origin." Annals of the Entomological Society of America 80(6): 775-780. Knols, B.G.J. and J.R. De (1996). "Limburger cheese as an attractant for the malaria mosquito Anopheles gambiae s.s." Parasitology Today 12 (4): 159-161. Knols, B.G.J., L.J.J.A. Van, et al. (1997). "Behavioural and electrophysiological responses of the female malaria mosquito Anopheles gambiae (Diptera: Culicidae to Limburger cheese volatiles". Bulletin of Entomological Research 87)4): 151-159.	·	Braks, M.A.H., J. Meijerink, et al. (2001). "The response of the malaria mosquito, Anopheles gambiae, to two components of human sweat, ammonia and L-lactic acid, in an olfactometer." Physiological	
malaria mosquito Anopheles gambiae sensu stricto." Journal of Chemical Ecology 25(3):663-612. Du, Y. and J.G. Millar (1999). "Oviposition responses of gravid Culex quinquefasciatus and Culex tarsalis to bulrush (Schoenoplectus acutus) infusions." Journal of the American Mosquito Control Association 15(4): 500-509. Du, Y.J. and J.G. Millar (1999). "Electroantennogram and oviposition bioassay responses of Culex quinquefasciatus and Culex tarsalis (Diptera: Culicidae) to chemicals in odors from Bermuda grass infusions." Journal of Medical Entomology 36(2): 158-166. Guerenstein, P.G., M.G. Lorenzo, et al. (1995). "Baker's yeast, an attractant for baiting traps for Changas' disease vectors." Experientia (Basel) 51(8): 834-837. Hammack, L.,M. Bromel, et al. (1987). "Reproductive Factors Affecting Responses of the Screwworm Fly Cochliomyia-Hominivorax Diptera Calliphoridae To an Attractant of Bacterial Origin." Annals of the Entomological Society of America 80(6): 775-780. Knols, B.G.J. and J.R. De (1996). "Limburger cheese as an attractant for the malaria mosquito Anopheles gambiae s.s." Parasitology Today 12 (4): 159-161. Knols, B.G.J., L.J.J.A. Van, et al. (1997). "Behavioural and electrophysiological responses of the female malaria mosquito Anopheles gambiae (Diptera: Culicidae to Limburger cheese volatiles". Bulletin of Entomological Research 87)4): 151-159.		for the malaria mosquito, Anopheles gambiae sensu stricto (Diptera: Culicidae)." Chemoecology 10(3): 129-134	<u>Q</u>
tarsalis to bulrush (Schoenoplectus acutus) infusions." Journal of the American Mosquito Control Association 15(4): 500-509. Du, Y.J. and J.G. Millar (1999). "Electroantennogram and oviposition bioassay responses of Culex quinquefasciatus and Culex tarsalis (Diptera: Culicidae) to chemicals in odors from Bermuda grass infusions." Journal of Medical Entomology 36(2): 158-166. Guerenstein, P.G., M.G. Lorenzo, et al. (1995). "Baker's yeast, an attractant for baiting traps for Changas' disease vectors." Experientia (Basel) 51(8): 834-837. Hammack, L.,M. Bromel, et al. (1987). "Reproductive Factors Affecting Responses of the Screwworm Fly Cochliomyia-Hominivorax Diptera Calliphoridae To an Attractant of Bacterial Origin." Annals of the Entomological Society of America 80(6): 775-780. Knols, B.G.J. and J.R. De (1996). "Limburger cheese as an attractant for the malaria mosquito Anopheles gambiae s.s." Parasitology Today 12 (4): 159-161. Knols, B.G.J., L.J.J.A. Van, et al. (1997). "Behavioural and electrophysiological responses of the female malaria mosquito Anopheles gambiae (Diptera: Culicidae to Limburger cheese volatiles". Bulletin of Entomological Research 87)4):151-159.		malaria mosquito Anopheles gambiae sensu stricto." Journal of Chemical Ecology 25(3):663-672.	. /
quinquefasciatus and Culex tarsalis (Diptera: Culicidae) to chemicals in odors from Bermuda grass infusions." Journal of Medical Entomology 36(2): 158-166. Guerenstein, P.G., M.G. Lorenzo, et al. (1995). "Baker's yeast, an attractant for baiting traps for Changas' disease vectors." Experientia (Basel) 51(8): 834-837. Hammack, L.,M. Bromel, et al. (1987). "Reproductive Factors Affecting Responses of the Screwworm Fly Cochliomyia-Hominivorax Diptera Calliphoridae To an Attractant of Bacterial Origin." Annals of the Entomological Society of America 80(6): 775-780. Knols, B.G.J. and J.R. De (1996). "Limburger cheese as an attractant for the malaria mosquito Anopheles gambiae s.s." Parasitology Today 12 (4): 159-161. Knols, B.G.J., L.J.J.A. Van, et al. (1997). "Behavioural and electrophysiological responses of the female malaria mosquito Anopheles gambiae (Diptera: Culicidae to Limburger cheese volatiles". Bulletin of Entomological Research 87)4): 151-159.		tarsalis to bulrush (Schoenoplectus acutus) infusions." Journal of the American Mosquito Control	
Guerenstein, P.G., M.G. Lorenzo, et al. (1995). "Baker's yeast, an attractant for baiting traps for Changas' disease vectors." Experientia (Basel) 51(8): 834-837. Hammack, L.,M. Bromel, et al. (1987). "Reproductive Factors Affecting Responses of the Screwworm Fly Cochliomyia-Hominivorax Diptera Calliphoridae To an Attractant of Bacterial Origin." Annals of the Entomological Society of America 80(6): 775-780. Knols, B.G.J. and J.R. De (1996). "Limburger cheese as an attractant for the malaria mosquito Anopheles gambiae s.s." Parasitology Today 12 (4): 159-161. Knols, B.G.J., L.J.J.A. Van, et al. (1997). "Behavioural and electrophysiological responses of the female malaria mosquito Anopheles gambiae (Diptera: Culicidae to Limburger cheese volatiles". Bulletin of Entomological Research 87)4):151-159.		quinquefasciatus and Culex tarsalis (Diptera: Culicidae) to chemicals in odors from Bermuda	·
Hammack, L.,M. Bromel, et al. (1987). "Reproductive Factors Affecting Responses of the Screwworm Fly Cochliomyia-Hominivorax Diptera Calliphoridae To an Attractant of Bacterial Origin." Annals of the Entomological Society of America 80(6): 775-780. Knols, B.G.J. and J.R. De (1996). "Limburger cheese as an attractant for the malaria mosquito Anopheles gambiae s.s." Parasitology Today 12 (4): 159-161. Knols, B.G.J., L.J.J.A. Van, et al. (1997). "Behavioural and electrophysiological responses of the female malaria mosquito Anopheles gambiae (Diptera: Culicidae to Limburger cheese volatiles". Bulletin of Entomological Research 87)4):151-159.		Guerenstein, P.G., M.G. Lorenzo, et al. (1995). "Baker's yeast, an attractant for	2y
Knols, B.G.J. and J.R. De (1996). "Limburger cheese as an attractant for the malaria mosquito Anopheles gambiae s.s." Parasitology Today 12 (4): 159-161. Knols, B.G.J., L.J.J.A. Van, et al. (1997). "Behavioural and electrophysiological responses of the female malaria mosquito Anopheles gambiae (Diptera: Culicidae to Limburger cheese volatiles". Bulletin of Entomological Research 87)4):151-159.		Hammack, L.,M. Bromel, et al. (1987). "Reproductive Factors Affecting Responses of the Screwworm Fly Cochliomyia-Hominivorax Diptera Calliphoridae To an Attractant of Bacterial Origin." Annals of the	
malaria mosquito Anopheles gambiae s.s." Parasitology Today 12 (4): 159-161. A la stract or C Knols, B.G.J., L.J.J.A. Van, et al. (1997). "Behavioural and electrophysiological responses of the female malaria mosquito Anopheles gambiae (Diptera: Culicidae to Limburger cheese volatiles". Bulletin of Entomological Research 87)4):151-159.		,	
Knols, B.G.J., L.J.J.A. Van, et al. (1997). "Behavioural and electrophysiological responses of the female malaria mosquito Anopheles gambiae (Diptera: Culicidae to Limburger cheese volatiles". Bulletin of Entomological Research 87)4):151-159.	/	malaria mosquito Anopheles gambiae s.s." Parasitology Today 12 (4): 159-161.	_
	Sws	Knols, B.G.J., L.J.J.A. Van, et al. (1997). "Behavioural and electrophysiological responses of the female malaria mosquito Anopheles gambiae (Diptera: Culicidae	λ.C.
		Date 2/12/	

Date Examiner Considered Signature

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Burden Hour Statement: This form is estimated to take 2.0 hours to complete. Time will vary depending upon the needs of the individual case. Any comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Assistant Commissioner for Patents, Washington, DC 20231.

¹Applicant's unique citation designation number (optional). ²Applicant is to place a check mark here if English language Translation is attached.

PTO/SB/08B (10-01)
Approved for use through 10/31/2002. OMB 0651-0031
U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE
U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE
Onder the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

十

Complet if Known Substitute for form 1449B/PTO **Application Number** 10/615.098 **INFORMATION DISCLOSURE** JULY 8, 2002 Filing Date STATEMENT BY APPLICANT AGENOR MAFRA-NETO First Named Inventor **Group Art Unit** (use as many sheets as necessary) Examiner Name unknown 2 Attorney Docket Number Sheet

		OTHER PRIOR ART NON PATENT LITERATURE DOCUMENTS
Examiner Initials*	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue
SMA		Lorenzo, M. G., C. E. Reisenman, et al. (1997). "Capture of Triatoma infestans using yeast-baited traps under natural climatic conditions." Memorias do Instituto Oswaldo Cruz 92(SUPPL. 1): 276.
Sms Sms		Lorenzo, M. G., C. W. Reisenman, et al. (1998). "Triatoma finestans can be captured under natural climatic conditions using yeast-baited traps." Acta Tropica 70(3): 277-284.
8mf		Pavlovich, S. G. and C. L. Rockett (2000). "Color, bacteria, and mosquito eggs as ovipositional attractants for Aedes aegypti and Aedes albopictus (Diptera: Culicidae)." Great Lakes Entomologist 33(2): 141-153.
·		
	-	
	 	
Examin	er	Date Considered 3/12/06
Signatu		Considered 5112/08

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Burden Hour Statement: This form is estimated to take 2.0 hours to complete. Time will vary depending upon the needs of the individual case. Any comments on the amount of time you are required to complete this form should be sent to the Chlef Information Officer, U.S. Patent and Trademark Office, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Assistant Commissioner for Patents, Washington, DC 20231.

¹Applicant's unique citation designation number (optional). ²Applicant is to place a check mark here if English language Translation is attached.